



# RUNTIME PREDICTION FRAMEWORK FOR CPU INTENSIVE APPLICATIONS

Inventor: Ganapati Srinivasa, Filing Date: September 29, 2000

Application No.: 09/675,286 Attorney Docket No.: 42P9663

Corrected Drawings

1/4

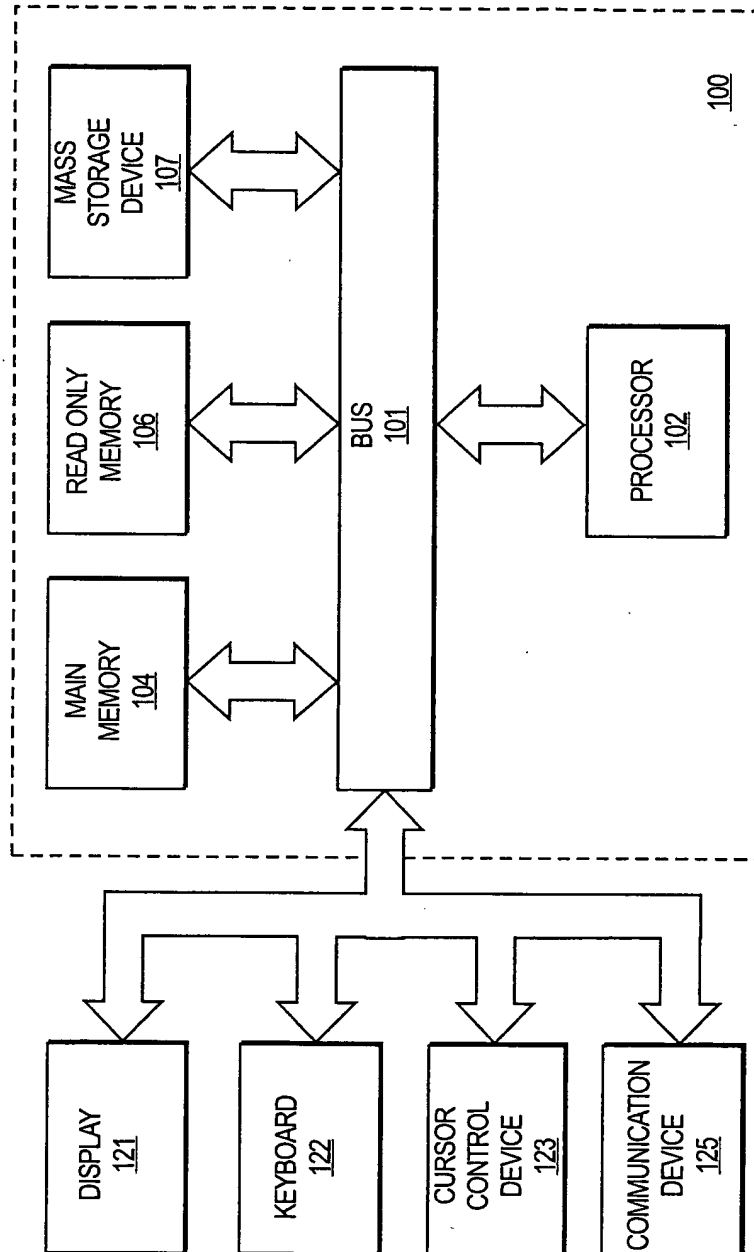


FIG. 1

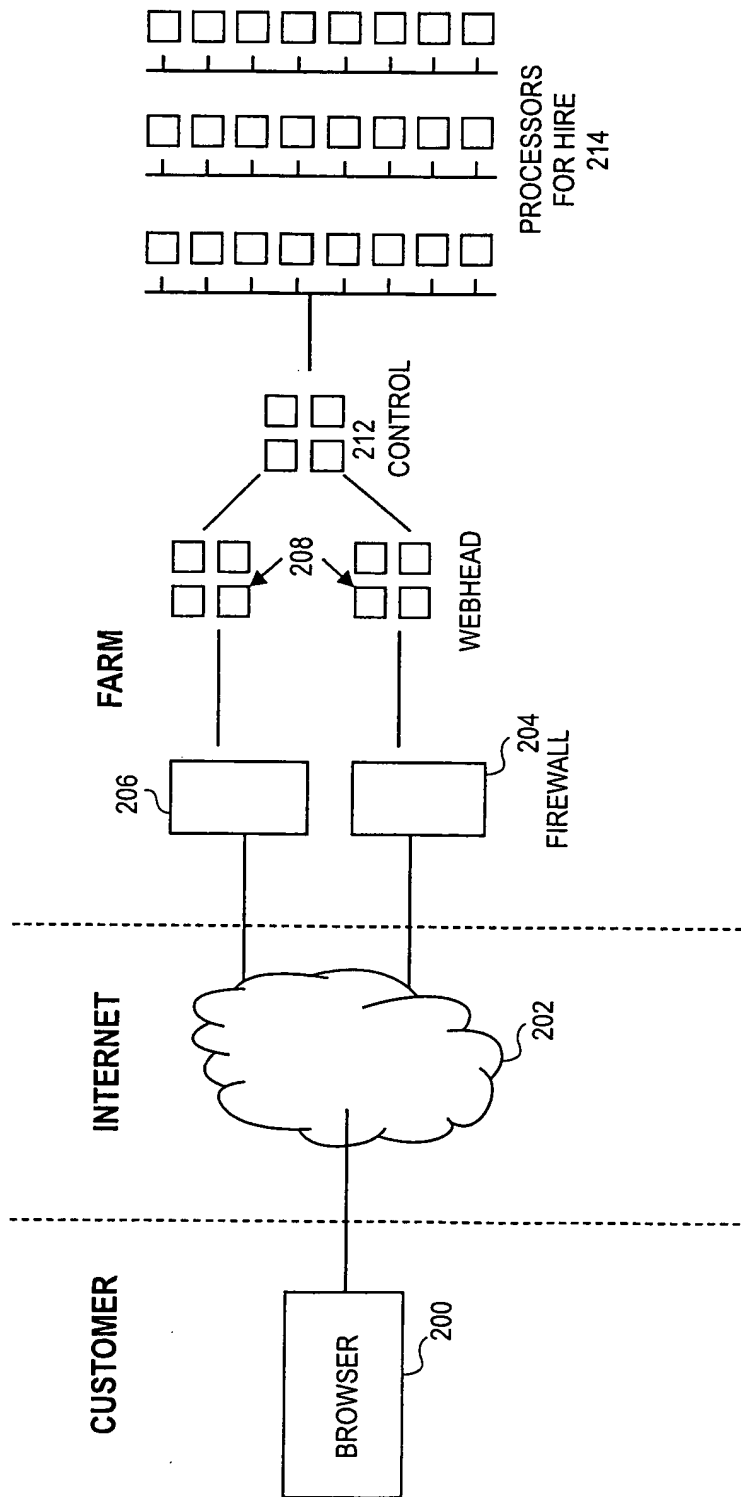
**RUNTIME PREDICTION FRAMEWORK FOR CPU INTENSIVE APPLICATIONS**

Inventor: Ganapati Srinivasa, Filing Date: September 29, 2000

Application No.: 09/675,286 Attorney Docket No.: 42P9663

Corrected Drawings

2/4



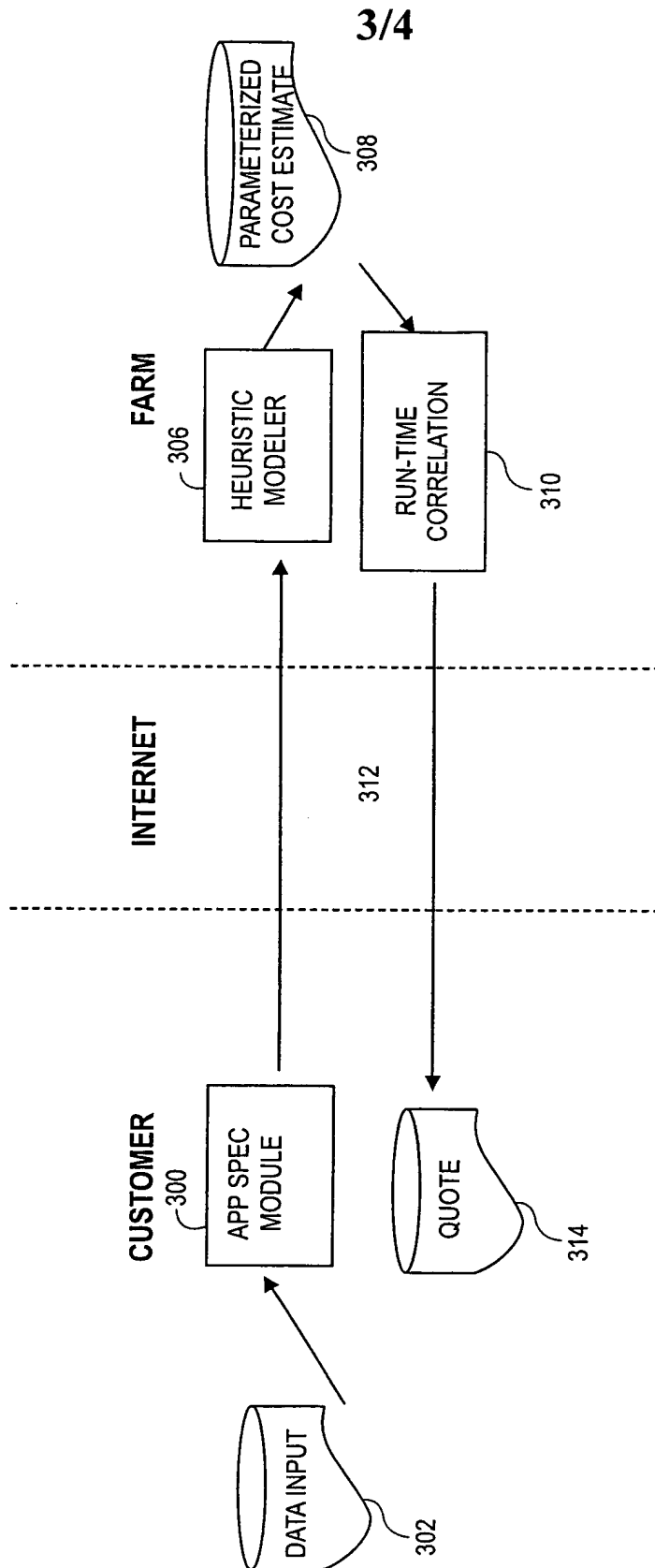
**FIG. 2**

# RUNTIME PREDICTION FRAMEWORK FOR CPU INTENSIVE APPLICATIONS

Inventor: Ganapati Srinivasa, Filing Date: September 29, 2000

Application No.: 09/675,286 Attorney Docket No.: 42P9663

Corrected Drawings



**FIG. 3**

# RUNTIME PREDICTION FRAMEWORK FOR CPU INTENSIVE APPLICATIONS

Inventor: Ganapati Srinivasa, Filing Date: September 29, 2000

Application No.: 09/675,286 Attorney Docket No.: 42P9663

Corrected Drawings

4/4

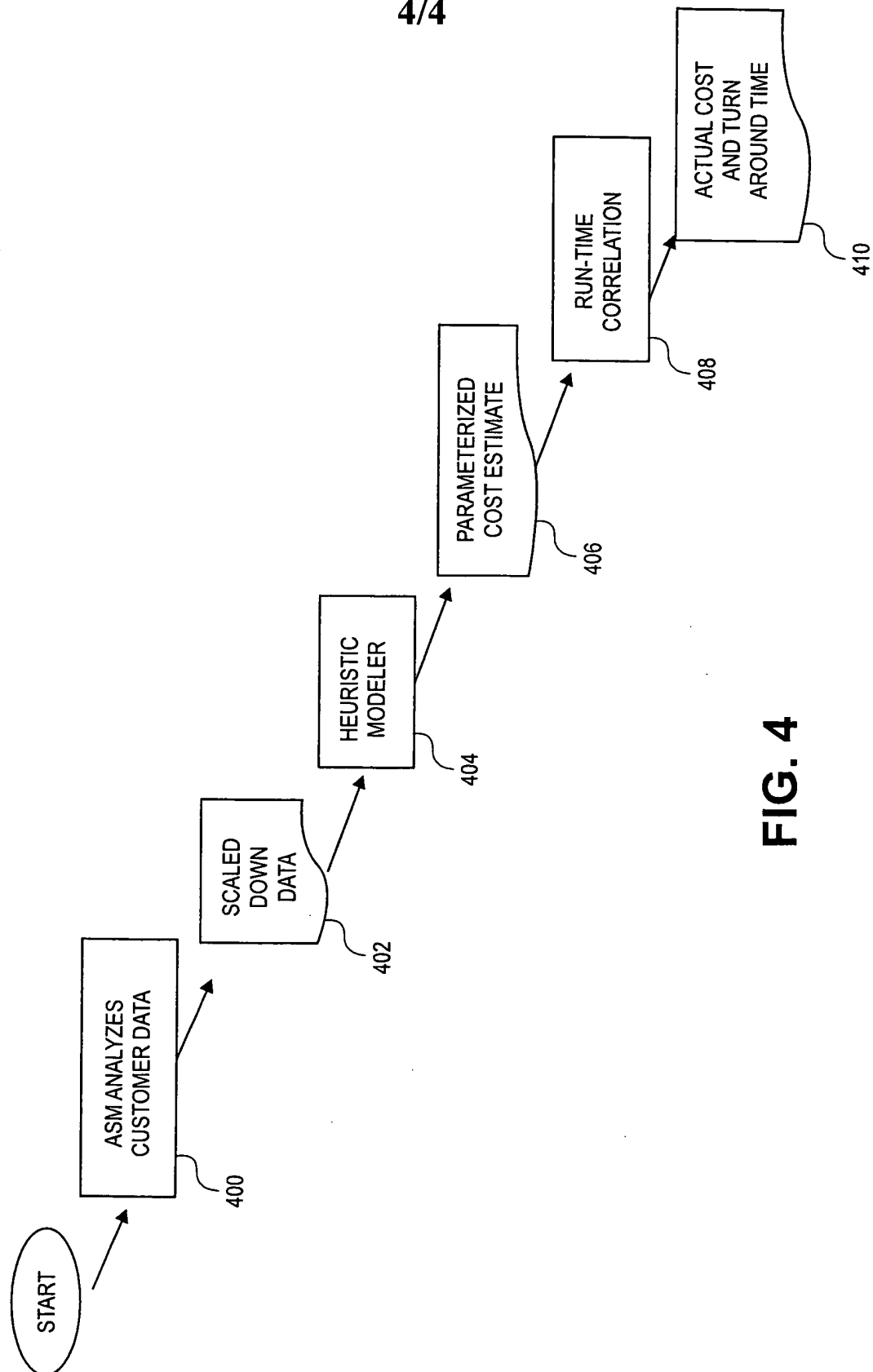


FIG. 4